2009 Spring Teacher Institute

Words • Numbers • Sounds • Pictures

An Online Conference
May 4 - 7

Join us for a conversation with 28 unique workshops offered by, and for, innovative educators interested in teaching and learning with technology.

http://mltiolc.wordpress.com

Pictures Sounds Numbers Words
Online Conference Schedule

Monday - May 4

Keynote - Angus King (3:00-4:15pm)

Second Life - Rez your Teaching (7:15-8:15pm)

Tuesday - May 5, 2009

iTeam Project-based Service to the Ambassador Actors (2:30-3:30pm)

Enablemath 360 - a terrific web-based program that is to numeracy what Read 180 is to literacy (2:30-3:30pm)

Vital Signs – Developing Student Understanding and Application of Inquiry using GIS technology to Monitor Invasive Species (2:30-3:30pm)

When Essays Move - Bringing Content-Area Writing to Life through Multimedia(2:30-3:30pm)

Mathematics in Design - An Investigation using GeoGebra (3:45-4:45pm)

Low cost interactive whiteboard and EcoBeaker Maine Explorer (EBME) (3:45-4:45pm)

Literacy and Technology across the Curriculum with a Graphic Novel (3:45-4:45pm)

Visualizing Numbers (3:45-4:45pm)

Rethinking Presentations - Prezi and Dynamic Narrative (7:15-8:15pm)

Wednesday - May 6, 2009

Maine is My World GIS! (2:30-3:30pm)

Blogging it Up! (2:30-3:30pm)

PowerPoint Based Portfolios - students and instructors building portfolios (2:30-3:30pm)

Applications of Calculus - A Resource Wiki (2:30-3:30pm)

BackChannel Chats as Classroom Tools (3:45-4:45pm)

Rural Voices Radio (3:45-4:45pm)

Art Meets GIS! (3:45-4:45pm)

Sights and Sounds for Classroom Learning (3:45-4:45pm)

Let Your Laptop Do The Talking (7:15-8:15pm)

Thursday - May 7, 2009

Creating a Tessellation Screen Saver (2:30-3:30pm)

A Wider World: Google Earth for Research, Writing and Sharing (2:30-3:30pm)

American History - Family Narrative (2:30-3:30pm)

Exploring Cultural Differences (2:30-3:30pm)

GeoGebra - Redefining Math Instruction and Learning (3:45-4:45pm)

Why Wait For the Science Test? (3:45-4:45pm)

Using podcasts in the classroom to engage students and improve student comprehension (3:45-4:45pm)

Google Earth, Ancient Rome, and the 21st Century (3:45-4:45pm)

Promoting Literacy with Cartoons, Comics and Graphic Novels (7:15-8:15)

http://mltiolc.wordpress.com